Trifluoromethylcarbonyl derivatives.

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ectoparasitickiai activity.

Abstract not available for DE 3639877 (A1) Abstract of corresponding document: EP 0268915 (A2) Novel trifluoromethylcarbonyl derivatives of the formula (I) are provided in which Het represents. potionally mono- or polysubstituted heteryl, R. represents hydrogen or C1-C4-alkyl, X represents oxygen, suiphus, nitrogen or the groups <2bL>NH or <3bL>-CR<4>, where R<4> represents hydrogen or alkyl. Y represents narogen or the radical <300.>-CR<3>, in which R<3> represents hydrogen or this ordup -CO-CF3 and R<1> and R<2> together with the adjacent nitrogen atom and the radical X represent a heterocyclic radical of the formula in which R<4> has the abovementioned meaning. The compounds (i) can be prepared by various processes given in the application text and have a strongly pronounced insecticidal and

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